

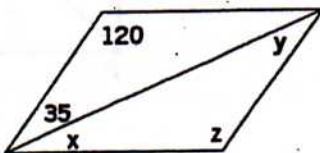
Decide whether each statement is *always*, *sometimes*, or *never* true.

When?

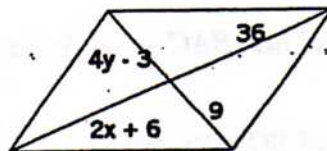
1. Diagonals of a square are _____ congruent.
2. Diagonals of a parallelogram are _____ perpendicular.
3. All angles of a parallelogram are _____ congruent.
4. Opposite angles of a rhombus are _____ congruent.
5. Opposite sides of a rectangle are _____ congruent.
6. A rhombus is _____ a square.
7. A square is _____ a rhombus.
8. All angles of a rhombus are _____ congruent.
9. Diagonals of a parallelogram are _____ congruent.
10. Diagonals of a rectangle _____ bisect each other.
11. Diagonals of a rectangle are _____ congruent.
12. A square is _____ a rectangle.

For each parallelogram below, find the values of the variables.

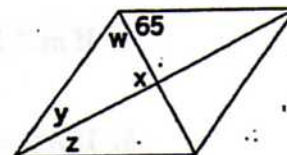
13. Parallelogram



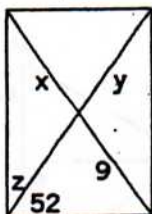
14. Parallelogram



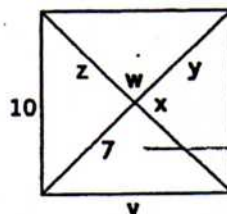
15. Rhombus



16. Rectangle



17. Square



18. Rectangle

